

F I G. 2

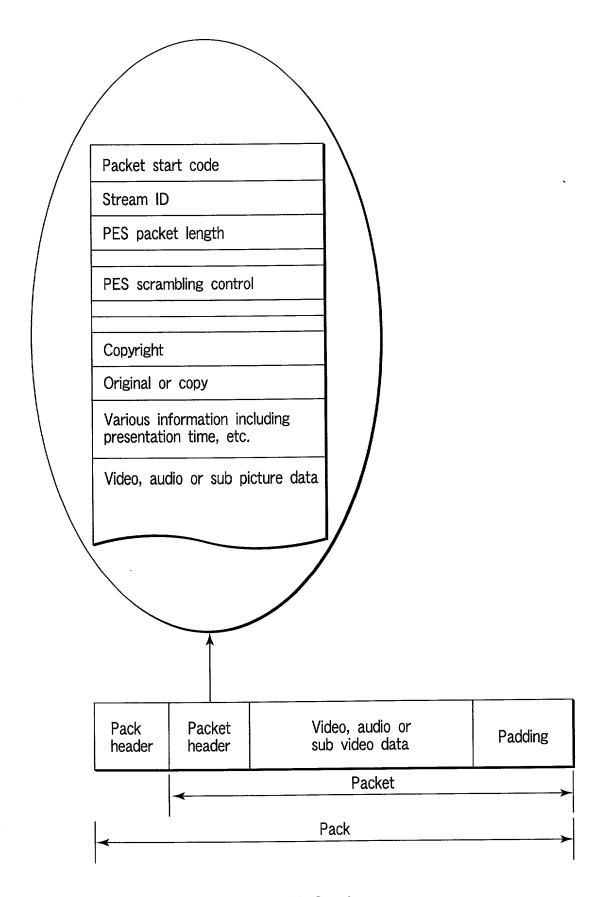
|        | RDI_GI  | Real time data and general information                   |  |  |  |
|--------|---------|--|--|--|--|
|        | DCI_CCI | Display control information and copy control information |  |  |  |
| FIG.3A | MNFI    | Manufacturer information                                 |  |  |  |

Reserved VOBU\_S\_RTM VOBU presentation start time Reserved VOBU recording time VOBU\_REC\_TM

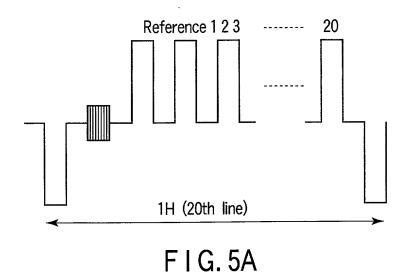
FIG. 3B

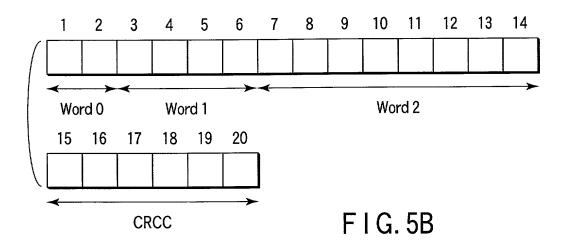
|         | DCI : display control information |                 |          |                  |  |  |
|---------|-----------------------------------|-----------------|----------|------------------|--|--|
| FIG. 3C | Aspect ratio                      | Subtitling mode | Reserved | Film camera mode |  |  |
|         | 4b                                | 2b              | 1b       | 1b               |  |  |

|         | CCI: copy control information |       |        |          |
|---------|-------------------------------|-------|--------|----------|
| FIG. 3D | CGMS                          | APSTB | Source | Reserved |
|         | 2b                            | 2b    | 1b     | 3b       |



F I G. 4





| CGMS<br>7, 8 | Definition                               | Recording rule                                 |
|--------------|--|--|
| 0, 0         | Copying<br>authorized<br>unconditionally | CGMS of recording medium is recorded as (0, 0) |
| 0, 1         | Not in use                               | •••  |
| 1, 0         | Copying<br>authorized in<br>a generation | CGMS of recording medium is recorded as (1, 1) |
| 1, 1         | Copying prohibited                       | Nothing is recorded                            |

| Word<br>0 | Definition   |
|-----------|--|
| 0, 0      | No signal and information for image with aspect ratio of 4:3 |
| 0, 1      | Squeeze signal for image with aspect ratio of 16:9           |
| 1, 0      | Letter box signal with aspect ratio of 14:3                  |
| 1, 1      | Not in use at the moment                                     |

FIG.5C

FIG.5D

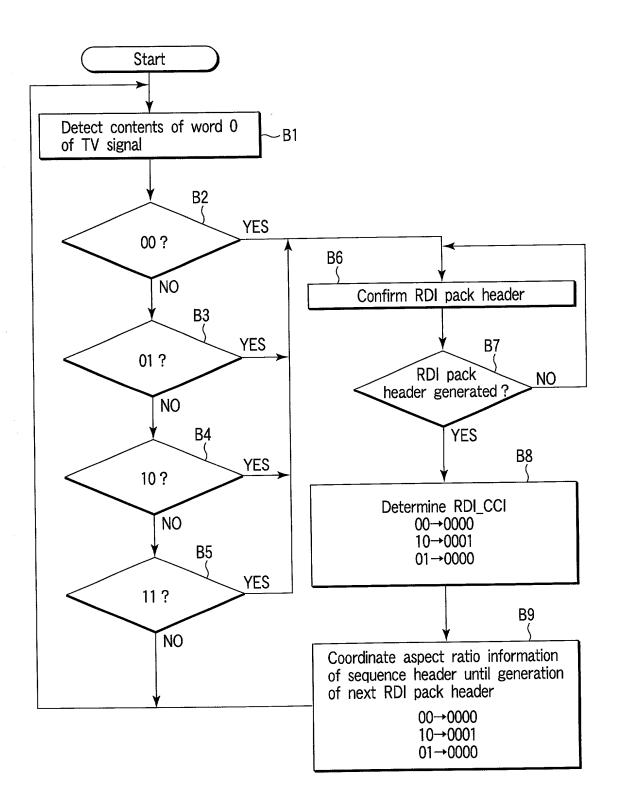
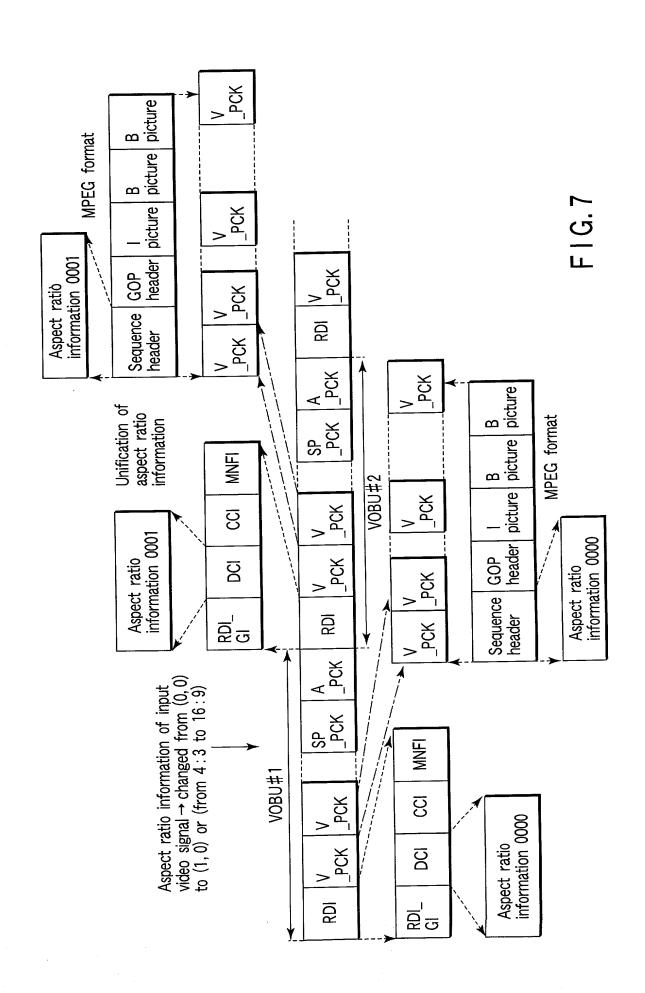
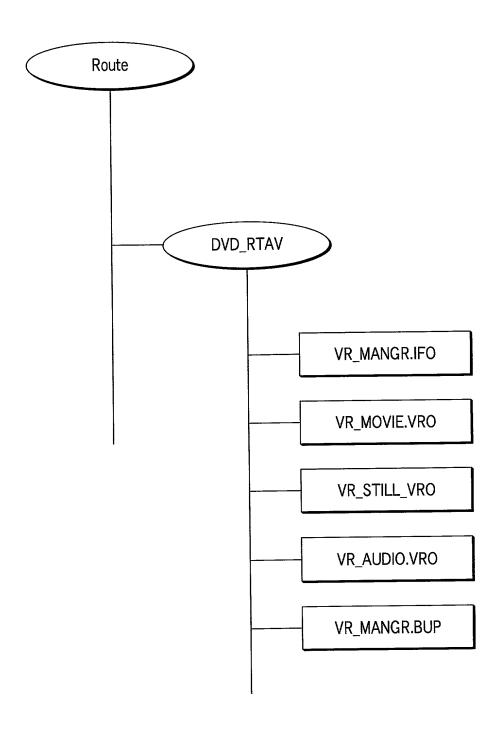
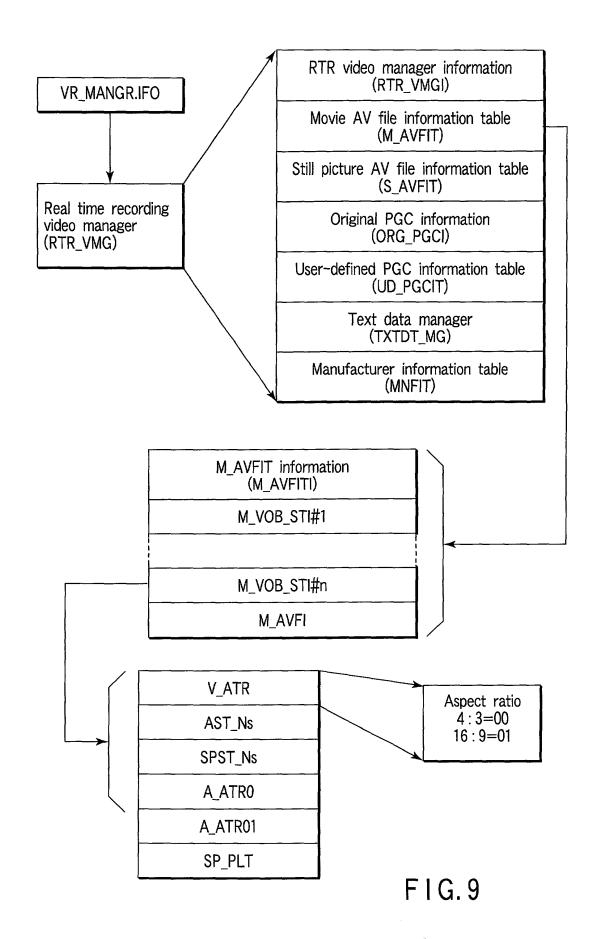


FIG.6





F1G.8



The transferrence of

